

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1-51. (Canceled)

52. (New) A portable electronic device comprising:

a cover member comprising a first display device for displaying an image; and

a second display device comprising a touch input tablet;

a CPU electrically connected with the second display device; and

a flash memory electrically connected with the CPU,

wherein the cover member and the second display panel are attached to each other to allow opening and closing,

wherein the second display panel includes a thin film transistor formed of a semiconductor layer of amorphous silicon, and

wherein the first display panel and the second display panel are a liquid crystal display panel.

53. (New) A portable electronic device according to claim 52, wherein the first display device is an active matrix display.

54. (New) A portable electronic device according to claim 52, wherein the second display device displays on a screen at least one item selected from the group consisting of at least one button and an image.

55. (New) A portable electronic device according to claim 52, wherein the portable electronic device has a communication function.

56. (New) A portable electronic device according to claim 52, wherein one of the first display device and the second display device includes an image pickup device.

57. (New) A portable electronic device according to claim 52, wherein one of the first display device and the second display device includes a system for identifying a user.

58. (New) A portable electronic device according to claim 52, wherein the CPU includes an image signal processing circuit, and a tablet interface for inputting a signal from the touch input tablet.

59. (New) A portable electronic device according to claim 52, wherein the portable electronic device is selected from the group consisting of a mobile telephone, a mobile television telephone, and a portable computer.

60. (New) A portable electronic device comprising:

a cover member comprising a first display device for displaying an image; and

a second display device comprising a touch input tablet;

a CPU electrically connected with the second display device;

a VRAM;

a DRAM; and

a memory card,

wherein the cover member and the second display panel are attached to each other to allow opening and closing,

wherein the second display panel includes a thin film transistor formed of a semiconductor layer of amorphous silicon,

wherein the first display panel and the second display panel are a liquid crystal display panel, and

wherein the VRAM, the DRAM, and the memory card are electrically connected with the CPU.

61. (New) A portable electronic device according to claim 60, further comprising a flash memory electrically connected with the CPU.

62. (New) A portable electronic device according to claim 60, wherein the first display device is an active matrix display.

63. (New) A portable electronic device according to claim 60, wherein the second display device displays on a screen at least one item selected from the group consisting of at least one button and an image.

64. (New) A portable electronic device according to claim 60, wherein the portable electronic device has a communication function.

65. (New) A portable electronic device according to claim 60, wherein one of the first display device and the second display device includes an image pickup device.

66. (New) A portable electronic device according to claim 60, wherein one of the first display device and the second display device includes a system for identifying a user.

67. (New) A portable electronic device according to claim 60, wherein the CPU includes an image signal processing circuit, and a tablet interface for inputting a signal from the touch input tablet.

68. (New) A portable electronic device comprising:

- a cover member comprising a first display device for displaying an image; and
- a second display device comprising a touch input tablet;
- a CPU electrically connected with the second display device, wherein the CPU processes and outputs an image signal;
- a flash memory electrically connected with the CPU; and
- a control circuit, wherein the control circuit distributes the image signal as data corresponding to each pixel in the second display device,

wherein the cover member and the second display panel are attached to each other to allow opening and closing,

wherein the first display device or the second display device includes an inverse stagger TFT, and

wherein the first display panel and the second display panel are a liquid crystal display

panel.

69. (New) A portable electronic device according to claim 68, wherein the TFT is formed of a semiconductor layer of amorphous silicon.

70. (New) A portable electronic device according to claim 68, wherein the first display device is an active matrix display.

71. (New) A portable electronic device according to claim 68, wherein the second display device displays on a screen at least one item selected from the group consisting of at least one button and an image.

72. (New) A portable electronic device according to claim 68, wherein the portable electronic device has a communication function.

73. (New) A portable electronic device according to claim 68, wherein one of the first display device and the second display device includes an image pickup device.

74. (New) A portable electronic device according to claim 68, wherein one of the first display device and the second display device includes a system for identifying a user.

75. (New) A portable electronic device according to claim 68, wherein the CPU includes an image signal processing circuit, and a tablet interface for inputting a signal from the touch input

tablet, and wherein information processed by the CPU is outputted as the image signal from the image signal processing circuit to the control circuit.

76. (New) A portable electronic device according to claim 68, wherein the portable electronic device is selected from the group consisting of a mobile telephone, a mobile television telephone, and a portable computer.

77. (New) A portable electronic device comprising:

- a cover member comprising a first display device for displaying an image; and

- a second display device comprising a touch input tablet;

- a CPU electrically connected with the second display device, wherein the CPU processes and outputs an image signal;

- a control circuit, wherein the control circuit distributes the image signal as data corresponding to each pixel in the second display device;

- a VRAM;

- a DRAM; and

- a memory card,

- wherein the cover member and the second display panel are attached to each other to allow opening and closing,

- wherein the first display device or the second display device includes an inverse stagger TFT,

- wherein the first display panel and the second display panel are a liquid crystal display panel, and

wherein the VRAM, the DRAM, and the memory card are electrically connected with the CPU.

78. (New) A portable electronic device according to claim 77, wherein the TFT is formed of a semiconductor layer of amorphous silicon.

79. (New) A portable electronic device according to claim 77, further comprising a flash memory electrically connected with the CPU.

80. (New) A portable electronic device according to claim 77, wherein the first display device is an active matrix display.

81. (New) A portable electronic device according to claim 77, wherein the second display device displays on a screen at least one item selected from the group consisting of at least one button and an image.

82. (New) A portable electronic device according to claim 77, wherein the portable electronic device has a communication function.

83. (New) A portable electronic device according to claim 77, wherein one of the first display device and the second display device includes an image pickup device.

84. (New) A portable electronic device according to claim 77, wherein one of the first display device and the second display device includes a system for identifying a user.

85. (New) A portable electronic device according to claim 77, wherein the CPU includes an image signal processing circuit, and a tablet interface for inputting a signal from the touch input tablet, and wherein information processed by the CPU is outputted as the image signal from the image signal processing circuit to the control circuit.